

Air Pollu #283 (SPECIAL RUSH)

R-8943-D
27 Nov 67

Utredning med forslag till atgarder

By: Diesellavgaser

Kommunikationsdepartementets ledningsgrupp rorande
utvecklingsarbete pa bilavgasområdet, Stockholm, Sept 1
1967:1-47 plus appendices & definitions (62 pp)

Swedish - cst for wds:

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Air Pollu #284 (SPECIAL RUSH)

R-3944-D

27 Nov 67

Redogörelse för verksamheten under tiden 1 juli 1966 -
30 juni 1967

By:
From: Kommunikationsdepartementets expertgrupp för att
leda ett utvecklingsarbete på bilavgasområdet
pp 1 - 12 plus 4pp appendices (16 pp)

Swedish - est for wds:

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mutilate document. Reproduce for paste-up.

The Sewage Reduction Plant of Duisburg-Huckingen, by U. Brechen,
GERMAN, per, Kommunalwirtschaft, No 9, 1965,

5 pp.

*CFSTI TT 68-50099

EE/Germany

Sac

Analytical and Diagnostic Validity of the
Delta Amino Levulinic Acid Determination
for the Assessment of the Ecologically
Occasioned Health Damages by Lead, by

G. Lehnert.

GERMAN, per, Kommission der Europäischen
Gemeinschaft, Gruppe Gesundheitspolitische
Arbeitsgruppe Bleihaltiger Kraftfahrzeugtreibstoffe
Sitzung, 4-5 November 1971

NTC 72-12306-21D

July 72

The Effect of Fish Irritation by Electrofishing
on the Population Estimate, by K. Libosvarsky.

25 pp.
POLISH, per, Komitet Ekol, Polska Akad Nauk
Ekol Polska Ser A, Vol 15, No 4, 1967,
pp 91-106.

Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-30-July 1969-No 42
On Loan

397,264

Sci-B&M
Nov 69

Combining Ability of Inbred Lines Derived From
Improved Corn Varieties of Vojvodina, by
Relja P. Savic, 112 pp.
CROATIAN, rpt, Kombinatorna Sposobnost Samooplođnih
Linijsa Uzgojenih Iz Oplemenjenih Sorti Kukuruza
Vojvodine, 1968.
NTIS TT 70-56092

June 72

English Title Unknown, by Helmut Kunze,
GERMAN, rpt, Kolzkirchen, Sonderdruck aus
Bodenwand Becke, No 10, 1965, 6 pp.
*CISTI TT 67-59043

Jun 67

Effect of Some Technological Factors on
the Emission Spectrum of Optical Brighteners,
by A. Szekely.
EUROPAU, per, Kolorisztikai Ertesito, Vol 10,
No 5/6, 1968, pp 151-159.
NTC-71-10647-11C

Nov 71

Permanent Antistatic Finishing of Synthetic Fiber
Textiles, by H. Frotscher.
HUNGARIAN, per, Kolorisztikai Ertesito, Vol 9, No 9/10,
1967, pp 255-262.
NTC-71-10065-11E

Nov 71

Investigation of the Fluorescence of Optical
Brighteners, by S. Andras
HUNGARIAN, per, Kolorisztikai Ertesito, Vol 8,
1966, pp 54-63.
NLL Ref: 5828.4F (12652)

EE-Hungary
Econ
July 63

360,990

Hinrichsen, G.

About The Structure Of Drawn Films And Filaments
As Well As Monocrystals Of Polyacrylonitrile
Prepared From Dilute Solutions
KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER
POLYMERE, Vol. 247, 1971, pp 844-850
NTC-72-14676

Feb 73

V. Hoffman

Phonon Excitation in the Submillimeter Range in the
Amorphous and Crystalline Portions of Polyethylene
Terephthalate.

KOLLOID-ZEITSCHRIFT FUER POLYMERE, Vol 247, 1971,

pp 795-800.

NTC-72-14671-07D

Rb 1973

Ordered Structures in "Amorphous"
Polyethylene Terephthalate, by
K. H. Illers.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 245,
1971, pp 393-398.
NTC 72-11230-070

May 72

Secondary Valence Crosslinked Urethane
Elastomers, by R. Bonart.
GERMAN, por, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 241, 1970,
pp 909-915.
NTC 72-11027-11J

May 72

The Physical Understanding of the Heat Distortion
Temperature of Secondary Valence Cross-Linked
Urethane Elastomers, by R. Bonart.
EUROPEAN, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere, Vol 240, 1970, pp 807-819.
NTC-71-16116-11J

Jan 72

R. Hoffmann

The Specific Heat of Mixtures of Polyvinyl Chloride
and Plasticizers.

GERMAN, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere, Vol 240, 1970, pp 784-789

NTC 72-13366-07D

Oct '72

Electron Spin-, Differential Thermoanalysis- and
Molecular Weight Investigations with Mechanically
Stressed Plastic Filaments, by J. Becht
EUROPEAN, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere, Vol 240, 1970, pp 766-774
NTC 71-16535-07D

mar 72

Polymers from the Laboratory for Chemical Technology
of the Technical College Delft(Netherlands). The
Kink Isomers of Polyvinylchloride, by J. Gisolf.
GERMAN, per, Kolloid-Zeitschrift und Zeitschrift fuer
Polymero, Vol 239, No 1, 1970, pp 545-552.
NTC-71-11847-11I

Nov 71

Ebert, G.

Chemical and Physical Investigation on Keratin
Fibers. The Effects of Intrinsic and Extraneous
Parameters on Supercontraction.

KOLLOIS-ZEITSCHRIFT UND ZEITSCHRIFT FUER

POLYMERE, Vol 237, pp 229-251, 1970

CSIRO-Trans-11013

NTC-14717-11E

Feb 73

AFS

1429-GJ NUCLEAR MAGNETIC RELAXATION IN SOLID POLYPROPYLENE,
U. Kienzle et al., Kolloid Z. Z. Polym. 236, No. 2,
129-37 (1970).
3950 W; 1 T; 4 F; 24 R \$16.40 (\$2.85)

NTC-71-105-69-0728

Effect of the Fine Structure on the Potential
of Synthetic Fibers, by H. J. Jacobasch.
GERMAN, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere, Vol 235, 1969, pp 1243-1244.
NTC-71-12377-11E

Nov 71

Thermodynamics and Kinetics. Part V. Statistical
Thermodynamics of the Crystallization and
Melting of High Polymer Materials, by
H. G. Zachmann.
GERMAN, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere. Vol 231, 1969, pp 504-534.
NTC 71-11091-07D

Feb 72

Cleavage of Gaseous Compounds in the Pyrolysis
of Polycarbonate, by J. Kammermaier.
GERMAN, per, Kolloid-Zeit und Zeit fuer
Polymere, Vol 224, 1968, pp 128-132.
NTC 69-15507-07C

Sci-Chem
Dec 69

398,428

Scientific-Technical Summary. Fractionation
of Polymers, by W. L. H. Moll.
GERMAN, per, Kolloid-Zeit und Zeit fur
Polymere, Vol 223, No 1, 1968, pp 48-61.
NTC 69-11429-07C

Sci-Chem
July 69

387,035

Diffusion Rate of Polymers. Part V. Interferometric Measurement of Stationary Diffusion with Solvents of Increasing Molecular Size in Polystyrene, by F. Asmussen
GERMAN, per, Kolloid-Zeitschrift und Zeitschrift fuer Polymere, Vol 223, 1968, pp 6-13
NTC 71-16404-07D

mar 72

The Crystallization Kinetics of Polymers.
Report No 5. The Properties and Crystal-
lization Behavior of a Branched to Cross
Linked Polyethylene Succinate, by
K. Ueberreiter, K. Jander.
GERMAN, per, Kolloid-Zeit und Zeit fur
Polymere, Vol 222, No 2, 1968, pp 97-102.
NTC 69-11428-07D

Sci-Chem

On the Adsorption of Molecules on Anion-Exchange
Resins Differing in Base Strength (Adsorber Resins),
by F. Wolf
GERMANY, per, Kolloid-Zeitschrift und Zeitschrift
fuer Polymere, Vol 222, 1969, pp 25-33
WTC 71-16561-07D

mar 72

Electron Microscopic Presentation of
Abplastics, by K. Kato.
GERMAN, por, Kolloid Zeitschrift und
Zeitschrift fuer Polymere, Vol 220,
No 1, 1967, pp. 24-31
NTC 69-10560-07D

Sci-Chem
July 69 386,715

The Intermolecular Force and the Physical
Properties of Macromolecular Materials, by
O. Fuchs.
GERMAN, por, Kolloid Zeitschrift und Zeitschrift
fuer Polymere, Vol 216-217, 1967, pp 224-235.
NTC-71-10720-07D

Nov 71

Glass Transition and Secondary Transitions
in Polymers. Part V. Specific Heat,
Specific Volume, Thermal Diffusivity,
and Thermal Conductivity of Polymers,
by K. Ueberreiter.

GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 217-223
NTC 72-11508-07D

June 72

Thermodynamic (Maximum) Melting Points
of One-Component and Multicomponent
Oligomer and Polymer Systems, by
H. G. Kilian.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 192-202
NTC 72-11509-07D

June 72

The Influence of Configuration Entropy
on the Crystallization and Melting
Behavior of High Polymers, by
H. G. Zachmann.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 180-191
NTC 72-11504-07D

June 72

Thermodynamics of the Glass Transition,
by H. Breuer.

GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 159-179
NTC 72-11503-07D

June 72

Investigations on the Structure of
Styrene-Butadiene-Styrene Block
Copolymers, by H. Hendus.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 110-119
NTC 72-11506-11I

June 72

B-Relaxation of Polystyrene and its
Dependence on Past History, by
G. Goldbach.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymers, Vol 216/217,
1967, pp 56-63
NTC 72-11505-07D

June 72

Dielectric Behavior of Polymers in
the Microwave Region, by E. Imrhein.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 38-46
NTC 72-11507-07D

June 72

A Contribution to the Molecular
Interpretation of Relaxation
Phenomena in High Polymers, by
J. Koppelmann.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymers, Vol 216/217,
1967, pp 6-25
NTC 72-11502-07D

June 72

Electrical Conductivity of High Polymers,
Especially Polyethylene, Under Conditions of
High Field Intensity, by G. Stetter.
GERMAN, por, Kolloid Zeitschrift und Zeitschrift
fuer Polymere, Vol 215, 1967, pp 112-127.
NTC-71-12410-11I

Nov 71

Wilski, H.

The Specific Heat of High Polymers.
KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE.
Vol 210, pp 37-45, 1966.
CSIRO-Trans-11007
NTC-72-14716

Feb 73

Air Force AR-8-0002 68-1a

R-9357-D
17 Apr. 68

Die Abkuhlung eines aus der schmelze gesponnenen polymeren fadens im spinnschachl

By: Von Gerhard Wilhelm
From: Kolloid Zeit. & Zeit. fur Polymere Bd. 208, 1966
97-123 (27 pp)

German - est for wds:

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Anisotropy of the Linear Compressibility in
Uniaxially Stretched Amorphous High Polymers,
by J. Hennig.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 202, No 2,
1965, pp 127-132.
TC-993

Sci-Chem
Aug 66 309,215

Relaxation in Partially Crystallized
Copolymers of Ethylene.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 202,
No 2, 1965, pp 108-120.
TC-917

Sci-Chem
Aug 66

309,214

Partially Crystallizing Copolymers as
"Pseudo-Eutectic Systems", by H. G. Killian.
GURMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 202, No 2,
TC-916 1965, pp 97-107.

Sci-Chem
Aug 66

309,213

Electrical Strength of Polymers, by
J. Artbauer.
GERMAN, por, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 202,
1965, pp 15-25.
NTC 72-10444-07D

Apr 72

*The specific heat of mixtures of polyvinyl chloride and plasticizers, by R. H. Hoffmann, W. Knappe. 11 pp.
GERMAN, per, Kolloid-Z., Vol 240, Nos 1-2, 1970,
784-*
NASA TT F 13879

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apr 72

Solubilisation of Polymers by Nonionic Detergent
Activator, by T. Saito,
Colloid and Surface Chemistry, Vol 226, No 1,
1968, pp 10-14.
G 163

sci/ chemistry
Aug 69

388,676

The Cooling of a Polymeric Thread Spun From
the Melt in the Spinning Compartment, by G.
Wilhelm.
GERMAN, per, Kolloid Zeit, Vol 306, No 2,
1966, pp 97-123.
Chem Trans Sv 3022

326,401

Sci - Materials
May 67

The Use of Models for Determining the Thermal Conductivity of High Polymers, by K. Eiermann.
GERMAN, per, Kolloid Zeitschrift, Vol 201, No 1,
1965, pp 3-15
CSTRO/N. 7105

Sci -
Jul 67

334,097

Analysis of Coke Strength Parameters Determined
by the Micum and Irsid Methods, by M. Magdziarz.
POLISH, per, Koks Smola Gaz, Vol 17, No 1, 1972,
pp 11-17.
BISI 10755

Nov 72

Use of Derivatographic Investigation for the
Characterization of Polish Active, by
J. Skownonski, 6 pp.
POLISH, per. Koks Smola Gaz., No 11, 1970,
pp 319-321.
ACSI-K-2233
FSTC-HIT-23-1663-72

Apr 72

S. Rosinski

Stabilization of Lump Size and Strength of
Blast Furnace Coke by Mechanical Treatment.
POLISH, per, Koks, Smola, Gaz, Vol 15, No 10,
1970, pp 282-286
NIC 72-60338-21D

sept 72

Determination of Heat of Coking of Some Coal Blends as a Basis for Defining the Thermal Efficiency of Coke Oven Batteries.

by J. Szuba,

POLISH, per, Koks Smola Gas, No 3, 1970,

pp 61-66.

BISI 9400

NTC 72-60326-21D

Mar 72

Oxidation Susceptibility of Carbon and Graphite
Electrodes, by J. Mizera, 7 pp.
POLISH, per. Koks Smola Gaz, No 1, 1969,
pp 4-8.
ACSI-K-1626
FSTC-HT-23-1099-72

Mar 72

KOKS, SMOLA, GAZ
1968 V13 N9 P248-252 J2W118P (CATS)

ORDER FROM NYC

A Suggestion for Determining of the
Coking Properties of Coals by Using
a Complex Index Calculated on the
Basis of Laboratory Investigations
of Coals, by N. Borkowski.
POLISH, per, Koks-Smola-Gaz, No 12,
1967, pp 317-322.
BISI 6522

Sci-Mat

Mar 69

376,300

Determination of True and Apparent Densities of
Powered Coke, by A. Kijewska.

PUBLI, per, Koks Szola Gaz. No 11, 1967,
pp 297-302.
GdV/B.655

sci/ prop and fuels
avg 69 389,694

Xylites Being Studied in Poland As Raw Material
For Other Products, by Stefan Wengierow, 7 pp.
POLISH, per. Koks, Smola, Gaz., Vol 12, No 1-2,
Jan-Feb 1967, pp. 26-28.
JPRS 41103

EE-Poland
Sci-Agri
Jun 67

328,592

Study of the Air Oxidation of Upper-Silesian Coal
at Moderate Temperatures, by J. Szuba.
POLISH, por, Koks Smola Gaz, No 4, S, 1966, No 3, 1967.
NBL Ref 8313.4 (5592)

Sci-Phys
July 69

385-363

Possibility of Producing Petrochemical
Naphthalene At the Plock Combine, by E.
Siembab and T. Westfalewicz, 5 pp.
POLISH, per, Koks, Smola, Gaz, No 6,
Nov-Dec 1965, pp. 292-294.
JPRS 35208

EE-Poland
Econ
Jun 66

301,877

Theory of Centrifugal-pneumatic Size Classification
of Coals on the Basis of Different Deviations
of Particle Trajectories, by O. Zoraniborski.
POLISH JER. Koks Smola Gaz., Vol 10, No 3,
1965, pp 91-96.
CRL/T. 2366

Sci -
Jul 67 333,742

Locator in Warfare, by G. Gyurak. 120 pp.
HUNGARIAN, bk., Kokatordk a Haroruban, 1966,
pp 1-160.
M./PTD/AR-23-1065-68

sci/navi, commun, etc.
dec 69

397,342

Gas-Liquid Equilibrium Between Liquid Carbon-Dioxide
and Hydrogen, Nitrogen, and Oxygen, by G. Kaminishi,
GERMAN, per, Koka, Vol 69, No 2, 1966, pp 175-178.
*AEC-ORNL-Tr-2615

June 72

Hungarian-Soviet Scientific-Technical Cooperation,
17 pp.

HUNGARIAN, np, Kohó és Gépipari Közlöny, Budapest,
8 July 1968, pp 169-177.
JPRS 46520

EU-Bloc Affairs

Pol

Oct 68

367.458

Functional and Organizational Statutes of
Ministry of Metallurgical and Machine Industry,
166 pp.

HUNGARIAN, por, Kohó és Gépgyári Kozlony,
24 Feb 1968, pp 1-16.
JPRG 45593

Sci/Rat
June 68

360,059

Requirements for Industrial Explosives Created,
10 pp.
HUNGARIAN, rpt., Koho os Genipari Kozlony, Budapest,
5 Feb 1969, pp 33-36.
JPRS 47716

Sci-Tech
Feb 69

379,069

Procedure for Concluding Contracts for the
Specialization of Production in Hungary within
CEMA Framework, by Matyas Tinar, 7 pp.
HUNGARIAN, per, Kohozás és gépgyártási Készségek,
Vol 17, No 42, 21 Oct 1967, pp 309-311.
JPRS 43689

Intrabloc-Hungary
Econ
Jan 68

348,371

Resolution Concerning the Modification of Re-
gulations Dealing with Product and Manufacturing
Development, 5 pp.
HUNGARIAN, per, Kohozas Gépgyári Kozlony, Vol
17, No 40, 7 Oct 1967, pp 294-296.
JPRS 43301

EE-Hungary
Econ
Dec 67

346,681

Tasks and Jurisdiction of Minister of Metal-
lurgy and Machine Industry, 7 pp.
HUNGARIAN, per, Kohó és Gépgyári Roklony, No
29, 22 Jul 1967, pp 237-239.
JPGS 42916

EE-hungary
'con
t 67

also ref.

Personnel News Within the Ministry of Metallurgy
and Machine Industry and the Enterprises Under
its Jurisdiction, 7 pp.
HUNGARIAN, per, Kohó és Gépipari Kosztoly, Vol 17,
1967, p 1.
JPRS 43895

Sci/Mat
Jan 68

348,243

Occupational Wage Table of Enterprise
Employees, 10 pp.

HUNGARIAN, np, Kohozes Gepipari Koztany,
No 10, 5 Mar 1966, pp. 83-87.
JPRS 34919

EE-Hungary
Econ
Apr 66

299,09⁵

Latest Specialization of the Manufacture of
Certain Machinery Products and Certain Ser-
vices (Designation No 4), 5 pp.
HUNGARIAN, per, Kohó és Gépipari Közlöny,
Vol. 16, No 5, 31 Jan 1966, pp. 43-45.
JPRS 34543

EE-Hungary

Econ

Mar 66

297,032

Procedure for Obtaining Foreign Currency
and Tickets for Temporary Missions Abroad,
6 pp.

HUNGARIAN, per, Koho es Gedipari Kozlony,
No 4, 22 Jan 1966, pp. 35-37.

JPRS 34561

EE-Hungary

Econ

Apr 66

298,073

Determination on the Basis of Reaction Kinetic
tics of the Optimum Amount of Natural Gas
Injected into the Blast Furnace, by
L. Visnyovsky,
HUNGARIAN, per. Koh. Lapck, Vol 102, No 11,
1969, pp 471-474.
BISI 8422

Mar 71

The Production of High-Temperature Air Blast, by
I. Pentek.
HUNGARIAN, per, Koh Lapok, Vol 102, No 10, 1969,
pp 421.
*BISI 8290

Sci-Mat
May 70

Production of Ferromanganese by a Novel Technology,
by V. Istvan,
HUNGARIAN, per, Koh Lapok, Vol 101, Dec 1968,
pp 503-509.
2BISI 7342

Sci/Materials
Jun 69

383,508

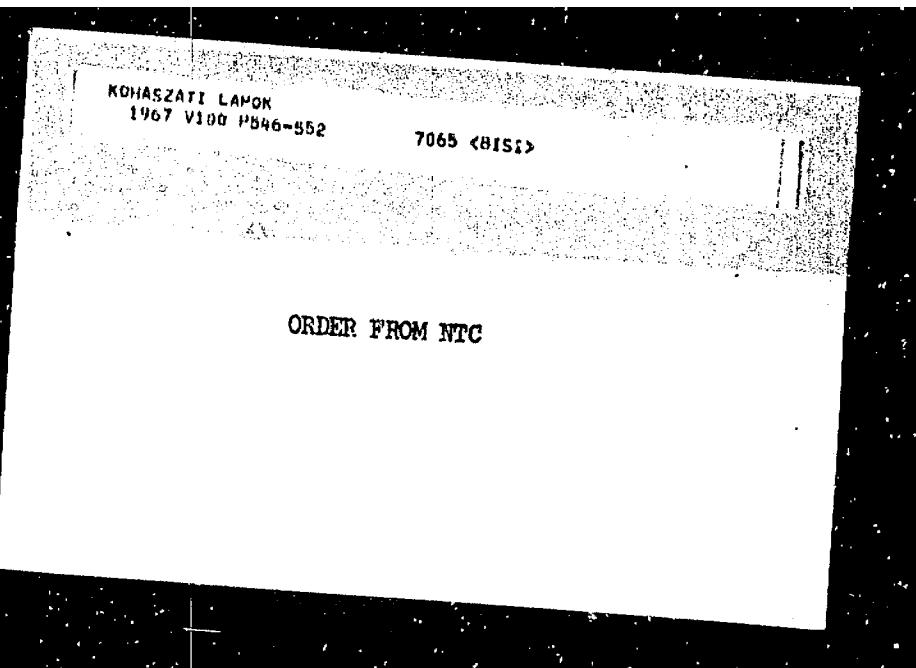
G. Balazsovics

The Natural Gas Fired, Roller-Hearth, Plate
Normalising Furnace at Lorincí Rolling Mills
KOH LAPOK, 1968, Vo 101, pp 356-61
BISI 10672

Feb 73

Excessive Carbon Content Increase in the Surface
Layers of Cr, CrMn Steels, by F. Staub,
HUNGARIAN, per. Koh. Lapok, No 12, 1967, pp 570-579.
*BISI 8429

Sci/Mat
Aug 70



The Calculation of Roll Pressure, Torque and Performance During Hot Rolling in Shaped Grooves,
by M. Voith.

HUNGARIAN, per, Koh. Lapok, Vol 100, No 4, 1967,
pp 145-150.
BISI 6001

Leib-Mur
APR 1969

379,762

Chemical Compositions and Structure of Sodium
Aluminium Silicates and Reduction of Sodium
Losses in the Bayer-process, by A. Juhasz,
F. Orban.

HUNGARIAN, per, Kohaszati Lapok, Vol 100,
No 1, 1967, pp 40-44.
NTC-69-15806-11F

Sci-Materials
Feb '70

403,082

Conditions for the Formation of the Highly
Adherent Scale and Methods for their Prevention
by L. Nedai

POLISH ver., Kobasz. Lap. Vol 99: 551-8, 1966
CRL/D 702

Sci-mat
July 69

385,800

Lubrication of Forging Dies With Lubrifying
Glass Powder, by Sándor Fodor. 8 pp.
HUNGARIAN, exp, Kémézeti Lapok, No 10, 1966,
pp 438-441.
AIR/PTD/HU-23-1590-67

sci/materials
feb 69

376,479

Study of the Mineral Composition of Bauxite by
X-ray Diffraction, by G. Bardossy.

HUNGARIAN, per, Kohasz Lapok, Vol 99, No 8,
1966, pp 355-363.

ATS RJ-5446

Sci-Chem
June 70

Importance of the Use of Aluminum in the
Electrical Industry From the Point of View of
The Economy and the Next Plan Period, by
Andras Domeny, 7 pp.
HUNGARIAN, per, Kohaszati Lapok, Vol 99,
No 7, Jul 1966, pp. 319-321.
JPRS 37947

RE-Hungary
Econ
Oct 66

313,519

The Situation and Role of Hungarian Metalurgical Research, by Dr. Jozsef Kocsis, 8 pp.
HUNGARY, per, Kohaszati Lapok, Vol 99,
No 7, Jul 1966, pp. 316-318.
JPNB 37947

RE-Hungary
Econ
Oct 66

313,518

Development of Foundry Research in Hungary,
by Ferenc Varga, 14 pp.
HUNGARIAN, per, Kohanzati Lapok, Vol 99, No 7,
Jul 1966, pp. 155-160.
JPRS 37947

EL-Hungary
Econ
Oct 66

313,517

The Role and Utilization of Technical Information
in Metallurgy, by G. Ivan,
HUNGARIAN, per. Koh. Lapok, Vol 99, No 6, 1966,
pp 261-266.
BISI 5819

Sci/Mat
Mar 68

351,014

Ausforming of Unalloyed Steel Wire, by A.
Roboryi, L. Tompa.
HUNGARIAN, per, Koh. Lapok, Jan 1966, pp 31-34.
REFSI 5367

Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Feb 67

The Development of Wide Strip Mills, by A.
Bilotti.
HUNGARIAN, per, Koh. Lepotk, Vol 98, Nov 1965,
pp 487-494.
BISI 5143

321,823

Sci - Mechanical
Apr 67

Organization, Development and Tasks of the
Aluminum Industry Planning Institute, by
Andras Bokor, 11 pp.

HUNGARIAN, per, Kohaszati Lapok, Vol XCVIII,
No 10, Oct 1965, pp 454-459.

JPRS 33,339

EE - Hungary

Econ

Dec 65

294,035

Relationship Between the Textures of 2.25% Cr -
1% Mo Steels and Their Metallurgical Elements,
by J. moznek.

METALURGIA, per., kon. lapok, no 10, 1965,
pp 443-447.

SISI 5279

Sci/Materials
May 67

522,519

Report on the May 1965 Conference on Iron
and Steel Production, 7 pp.

HUNGARIAN, per, Kohászati Lapok, Vol 93,
No 8, Aug 1965, pp. 380-382.

JPRS 32725

EE-Hungary
Econ
Nov 65

291,220

Hungarian-Made Hard Magnetic Substances,
by Szilegyi Szilard, 7 pp.
HUNGARIAN, per, Kohászati Lapok, Vol 93,
No 8, Aug 1965, pp. 360-363.
JPRS 32725

EE-Hungary
Econ
Nov 65

291,219

Problems of Production and Development in
the Iron and Steel Industry, by János
Horváth, 9 pp.
HUNGARIAN, per, Kohászati Lapok, Vol 98,
No 8, Aug 1965, pp. 337-341.
JPIS 32725

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